1.  If $P_{OF} = 1$, touch the ON/STAND-BY key for 2 s.

6.  Touch the SET key.

5.2  View the temperature detected by the probes

2.  Touch the DOWN key for 4 s.

5.5  Additional functions

3.  Touch the UP key for 4 s.

5.1  Automatic/manual overcooling, overheating and manual energy saving

4.  Touch the SET key.

5.  Press the UP or DOWN key within 15 s to select a label.

2.  Touch the SET key.

6.1  Setting configuration parameters

1.  Touch the DOWN key for 4 s: the display will show the label "PAI".

3.  Touch the UP or DOWN key within 15 s to select the key.

1.  Touch the UP or DOWN key for 4 s (or do not operate for 60 s) to exit the procedure.

6.2  View the temperature detected by the probe

2.  Touch the UP or DOWN key within 15 s to select a label.

6.3  Set the configuration.

1.  Touch the UP or DOWN key for 4 s.

6.4  Touch the SET key.

2.  Touch the UP or DOWN key within 15 s to set the PAS value (depending on the active function).
The device guarantees double insulation between each digital output connector and the rest of the components of the device.

**Type 1 or Type 2 Options**: Type 1

**Additional Features of Type 1 or Type 2 Options**: C

**Display**: 2 digits custom display, with function icons.